

SEQUENCE PROTOCOL

<110> Roche Diagnostics GmbH

<120> Method for determining the efficiency of
nucleic acid amplifications

<130> 544300EP

<140> 544300EP

<141> 2000-09-01

<160> 8

<170> PatentIn Ver. 2.1

<210> 1

<211> 18

<212> DNA

<213> Homo sapiens

<400> 1

ggccgcgtct cctttgag

18

<210> 2

<211> 23

<212> DNA

<213> Homo sapiens

<400> 2

cgagttgtcc acagtcagca atg

23

<210> 3

<211> 20

<212> DNA

<213> Homo sapiens

<400> 3

ggccatggag cgctttgggt

20

<210> 4

<211> 26

<212> DNA

<213> Homo sapiens

<400> 4

aatggcaaga ccagcaagaa gatcac

26

<210> 5

<211> 19

<212> DNA

<213> Homo sapiens

<400> 5
cacacagcct actttccaa 19

<210> 6
<211> 17
<212> DNA
<213> Homo sapiens

<400> 6
ggtaccacg cgaatca 17

<210> 7
<211> 22
<212> DNA
<213> Homo sapiens

<400> 7
taacggcaat gcggctgcaa cg 22

<210> 8
<211> 24
<212> DNA
<213> Homo sapiens

<400> 8
cggaagaaaa cagcccaaag atga 24